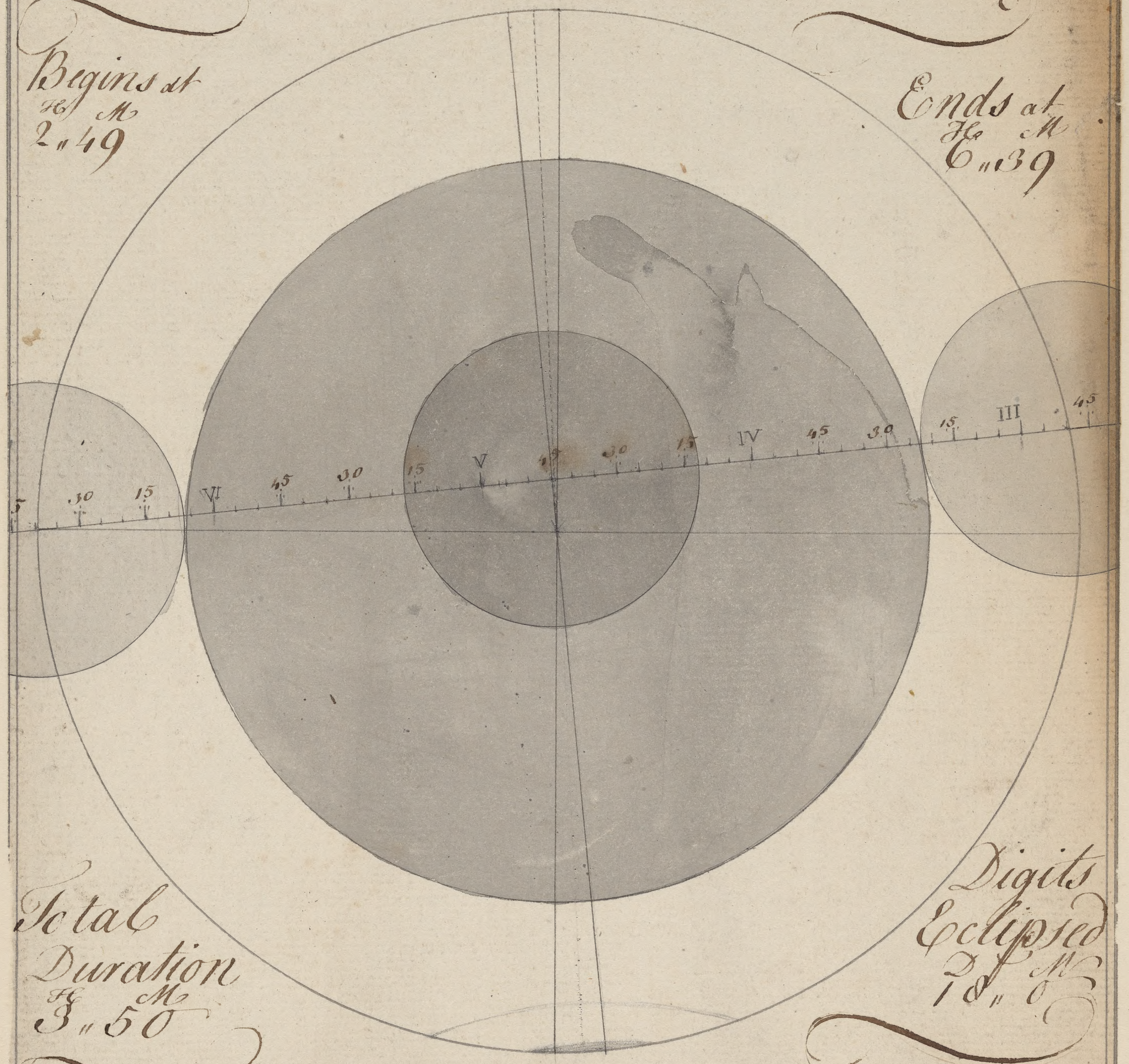
The Geometrical Construction of the Eclipse of the Moon Octber 11th A D 1772

Begins at
H M
2 " 49

Ends at
H M
6 " 39



Total
Duration
H M
3 " 50

Digits
Eclipsed
H M
1 8 " 0

F G. C Englefield Novr 1770.

AUTOGRAPHE

de

Englefield

Sir Henry Charles

OBSERVATIONS

Original seiner astronomischen Skizze in Tusch und Bleistift, mit handschriftlichen, erklärenden Notizen zur, darstellend, die geometrische Konstruktion der Mondfinsternis, die am 11. X. 1772 eintreten würde. 1 p. 4°. eigenhändig unterzeichnet mit Datum 9. XI. 1770.

gewesen 1752, war Baronet, und Ritter des Ordens zum White Knights. Seit Redaktion einer Mitglied der Royal Society. Gest. 21. III. 1822 in London.

Tables of the apparent places of the Comet of 1661 whose return is expected in 1789, with a new method of using the reticule rhomboid (1788) On the determination of the orbit of Comets, according to the method of Father Boscovich and de la Place (1793) On the variation of light in the star Algol (1794) On the effect of sound on the barometer (1802) Experiments on the separation of light and heat by refraction (1802) Account of a cheap and simple portable barometer (1806) Method of applying a transit instrument (1807) Of new transit instrument (1814) Rules for algebraic multiplications (1815.)

ENGLEFIELD (SIR HENRY C., 1752-1822). Astronomer, Antiquary, and Scientific Writer.

ORIGINAL ASTRONOMICAL SKETCH IN PEN AND INK BY HIM, WITH EXPLANATORY NOTES IN HIS AUTOGRAPH, EXPLAINING "THE GEOMETRICAL CONSTRUCTION OF THE ECLIPSE OF THE MOON," WHICH WOULD TAKE PLACE ON 11TH OCTOBER, 1772.

1 page, 4to. Signed, and dated at foot 9th November, 1770.

AW

DSI